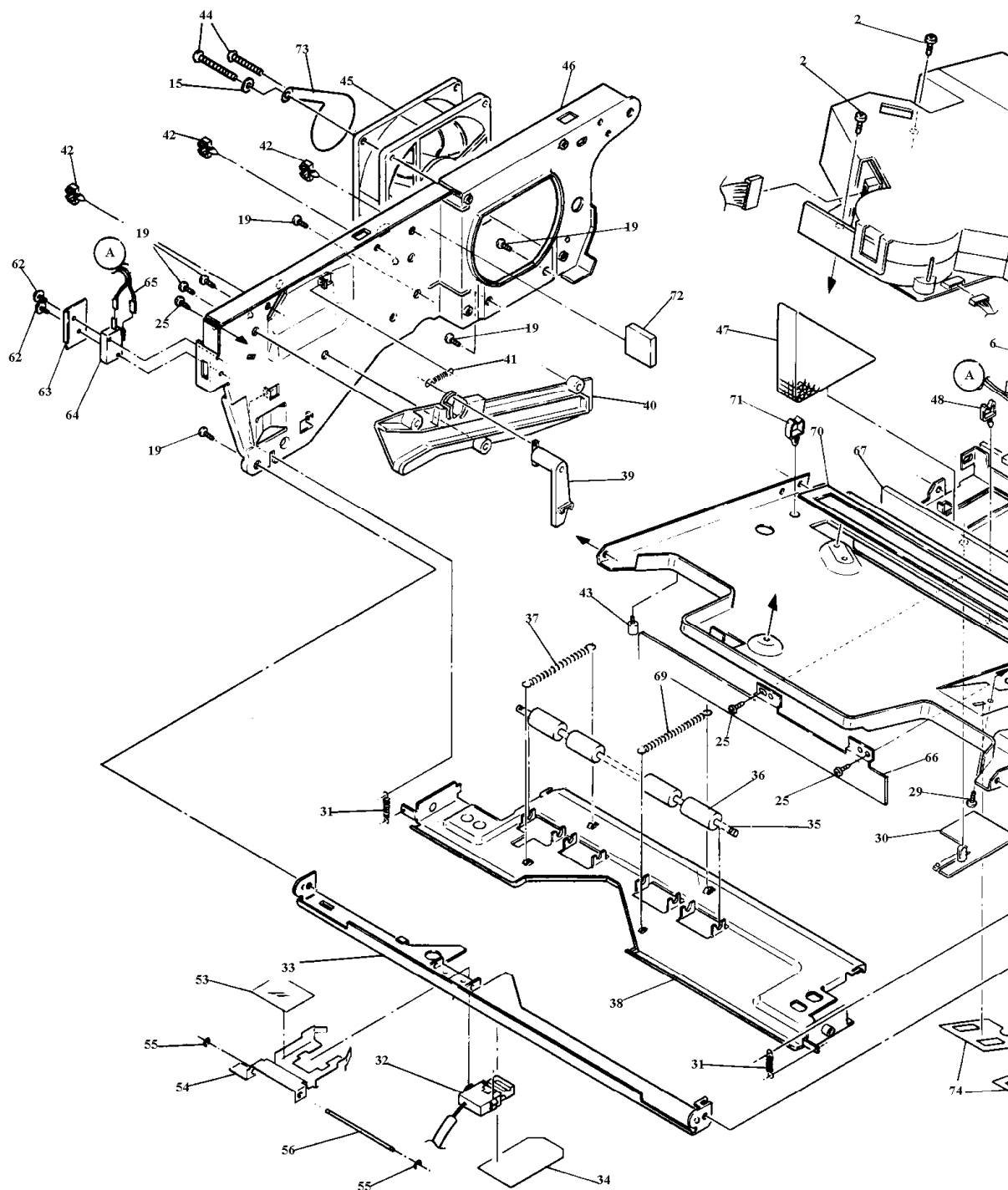


LP 950 LASER PRINTER
UPPER FRAME SHEET # 1 (260-2838)
FAXBACK DOC # 10550

CONTINUED ON
SHEET # 2



This is a detailed exploded view diagram of a mechanical assembly, likely a door handle or latch mechanism. The diagram shows the following components and their assembly sequence:

- Top Housing (1):** The main upper casing, secured with screws (2).
- Internal Mechanism (6, 8, 9, 10, 11, 12):** A complex internal assembly including a lever (11) and various mounting plates and pins (6, 8, 9, 10, 12).
- Base Plate (13):** A long, narrow plate that serves as the foundation for the lower components.
- Lower Housing (14):** The bottom casing, which houses the internal mechanism and is secured with screws (19).
- Mounting Bracket (20):** A bracket that attaches the assembly to a surface, secured with screws (21, 22).
- Internal Components (23, 25, 26, 27, 28, 29, 30, 35, 42, 48, 49, 50, 51, 52, 60, 61, 65, 66, 67, 68, 70, 74):** A variety of smaller parts including pins, washers, springs, and structural brackets that complete the assembly.

Arrows indicate the direction of assembly for each component, showing how they fit together to form the final unit.